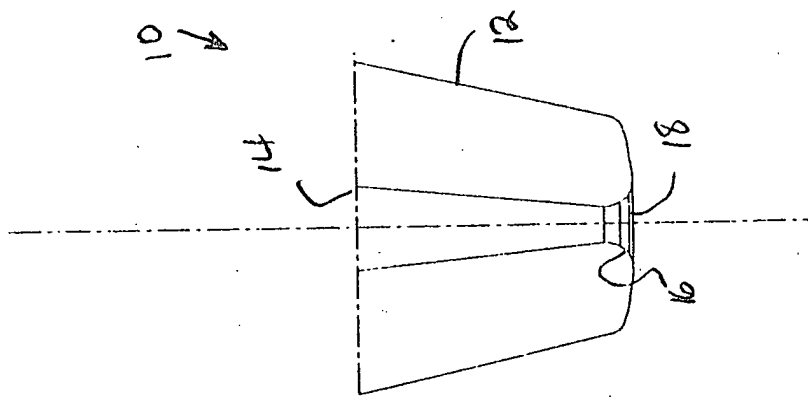
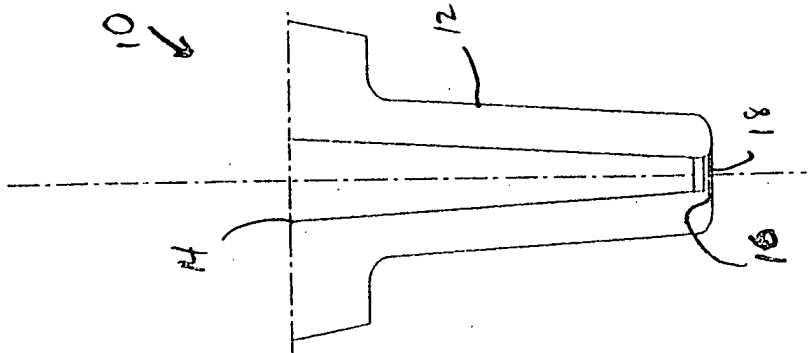


FIG. 1



NORMAL CAPILLARY

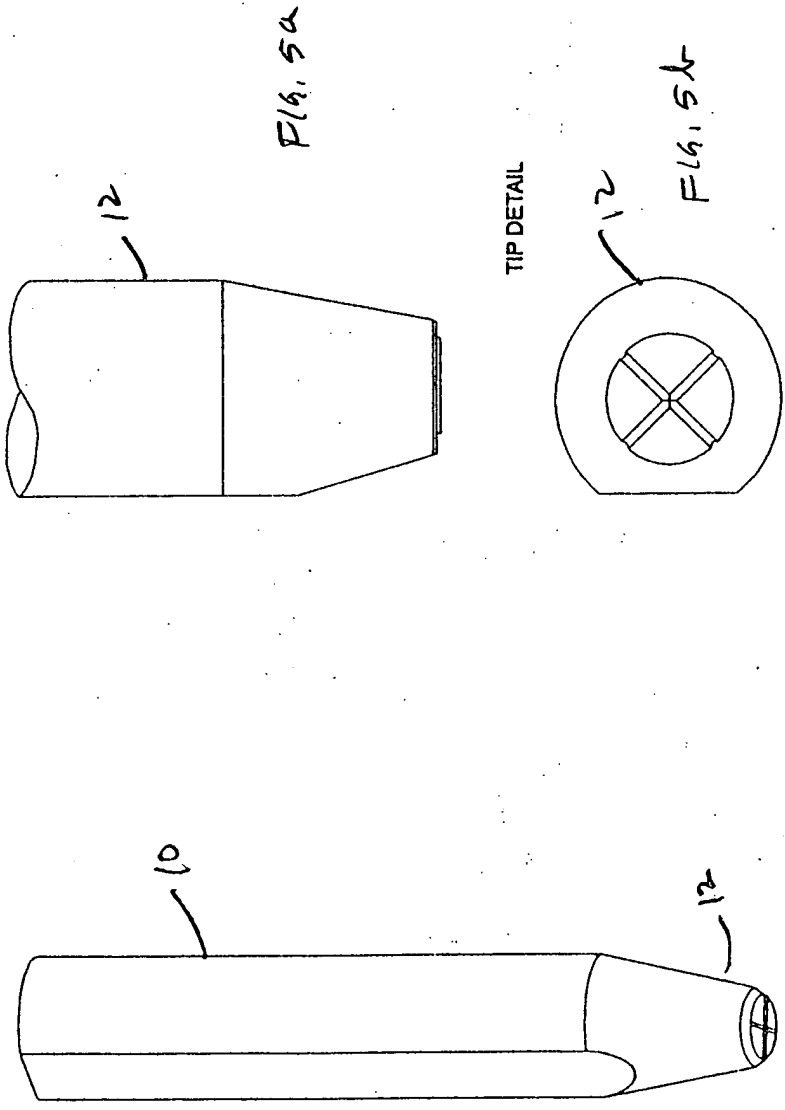
FIG. 2



BOTTLE-NECK CAPILLARY

FIG. 3

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE AS FOLLOWS:				MATERIAL	ANZA TECHNOLOGY INC
X	.XX	.XXX	ANLR		
± .03	± .010	± .005	± 30'		
This document contains information proprietary to ANZA TECHNOLOGY. No part of this document may be disclosed or reproduced without prior consent of ANZA TECHNOLOGY.				BY	GDL
				DATE	
				SCALE	TITLE
				PART:	CAPILLARY WEDGE DESIGNS



UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE AS FOLLOWS:					MATERIAL	ANZA TECHNOLOGY INC
X	.XX	.XXX	ANLR			
±.03	±.010	±.005	±.005	±.30°		
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					SCALE	PART:

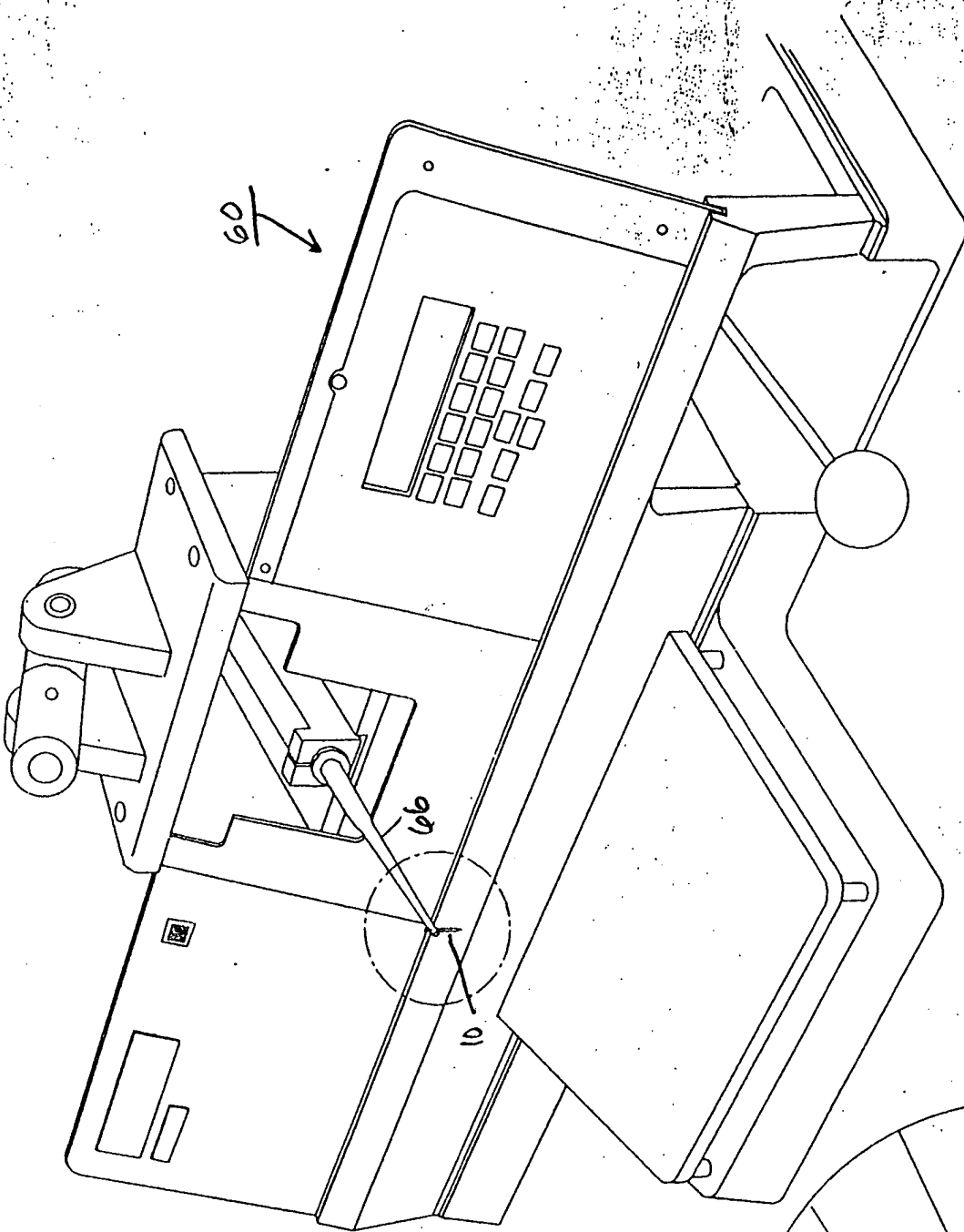


Fig. 6a

Transducer Horn Tip and Wedge Detail

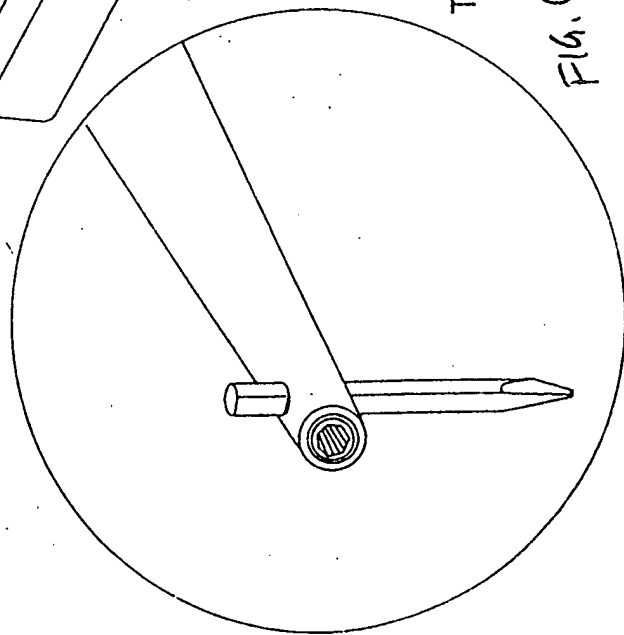
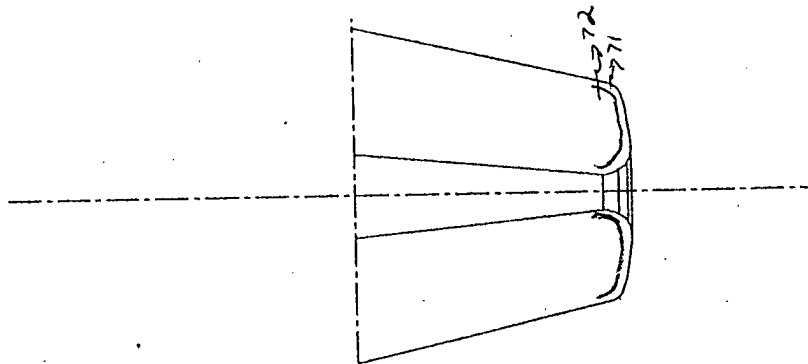


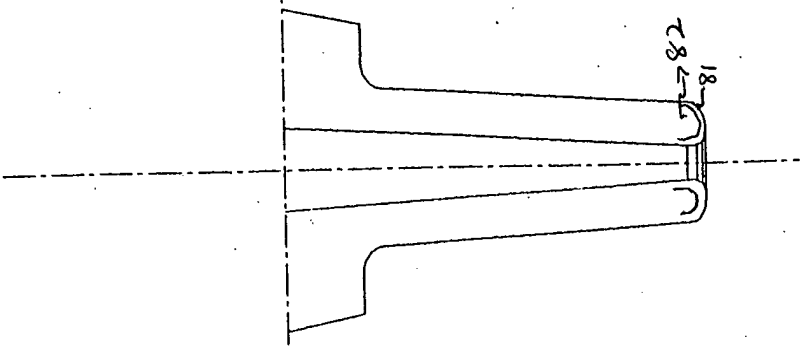
Fig. 6b

Capillary 300



NORMAL CAPILLARY

FIG. 7



BOTTLE-NECK CAPILLARY

FIG. 8

UNLESS OTHERWISE SPECIFIED ALL TOLERANCES ARE AS FOLLOWS:				MATERIAL		ANZA TECHNOLOGY INC
.X	.XX	.XXX	ANLR			
± .03	± .010	± .005	± .001	BY	GDL	TITLE
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						CAPILLARY WEDGE DESIGNS

00000-4544-550

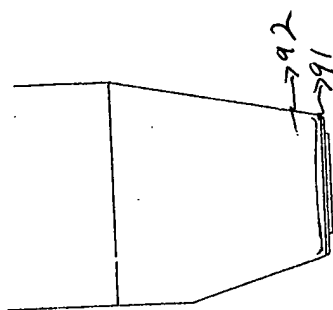


FIG. 9

TIP DETAIL